P Ø72156Z DEC 7Ø FM NPIC WASHDC TO RHCOAAA/SAC OFFUTT AFB OMAHA NEBR RHCOAAA/544TH ARTW OFFUTT AFB OMAHA NEB RUCILBA/100TH SRW OL 19 MCCOY AFB FLA RUVRRIA/DIR MAT MGT/MMW ROBBINS AFB, GA RUWMODA/100TH SRW DAVIS MONTHAN AFB ARIZ RUWMODA/12 SAD DAVIS MONTHAN AFB ARIZ RUEBJRA/NAVRECONTECHSUPPCEN SUITLAND MD RUEAIIA/CIA WASH DC RUEKJCS/DIA RUWBKNA/15TH AF MARCH AFB RIVERSIDE CALIF RUEFHQA/HQS USAF BT

17 DEC 70 22 88

DISTRUBUTION

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PI

SECRET CITE NPIC 9957

SAC FOR DIRI, DOSR, DISD, DM4C; 100 SRW DAVIS MONTHAN AFB FOR DO, DCOI, DCM, AEMS; 12 SAD FOR MD; DIA FOR DC5C; HQ USAF FOR AFIGOS, AFXOTR; 15TH AF FOR DI, DO, DM4C.

SUBJECT: EVAL OF OLD HEAD MSN G-157A, 4 DEC 70 1. IMAGE QUALITY: GOOD. IMAGERY MAINTAINS EDGE SHARPNESS AT

PAGE 2 RUEADJU 0023 S E C R E T 25 - 50X. OVERALL QUALITY OF FWD FRS IS SLIGHTLY BETTER THAN AFT FRS. INTERPRETATION SUITABILITY IS GOOD. CLOUDS OBSCURE APPROX 25 PCT OF ENTIRE MSN. 2. MSN DATA:

- Α. MSN: G-157A: 4 DEC 70
- 8006 В. CAM:
- 340 C. A/C:
- D. CAM MODE: STEREO
- VEHICLE T/O: 1300Z; C/O: E. 15942
- FILM: 3484 F.
- DEVELOPER: MX-819-1; PROCESS FAC: NRTSC G.
- AVG GAMMA ORIG NEG: 1.80 H.
- EXPOSURE SLIT: 0.100 IN. W-23A
- FILTER: J. ORIG NEG: 3.
 - EXPOSURE: GOOD.
 - DENSITY: THIN TO MEDIUM.

C. IMAGED DEGRADATIONS: A MINOR, LONGITUDINAL, PLUS DENSITY STREAK APPROX Ø.6 IN. WIDE IS PRESENT 1.25 INS. FROM TITLED FILM EDGE THROUGHOUT MSN. THIS STREAK OCCASIONALLY TERMINATES AT A 45 DEGREE ROLLER PRESSURE MARK AND REAPPEARS APPROX ONE IN. THERE DENDRITIC STATIC TRACES APPEAR WITHIN AND ALONG THIS 6.6 IN. PLUS DENSITY AREA THROUGHOUT MSN. NO EVIDENCE OF BASE OR EMULSION RUB OR MAJOR DEGRADATION TO IMAGERY APPARENT FROM THIS ANOMALY. TITLED FR 5 IS FOGGED WITH BOTH FWD AND AFT IMAGERY

PAGE 3 RUEADJU 0023 S E C R E T RECORDED DUE TO PREMATURE CAMERA START-UP/SHUT-DOWN.

PHYSICAL DEGRADATIONS: NONE NOTED.

DATA RECORD EQUIP: FUNCTIONED PROPERLY.

F. LAST TITLED FR: 1449; COUNTER 1454 PIAS CONSTANT GHOUT.
POSITIVES: GOOD FOR INTERPRETATION PROSES.

THROUGHOUT.

EOM

GP-1 SECRET

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